



2



3		ST'D. BELLOWS CAT. #750 - 600 - 5 - EE	WITH EXTENDED ENDS	1
2	MDC'S CAT. #100031	8" CF. ROTATABLE FLANGE		1
1	MDC'C CAT. #110031	8" CF. NONROTATABLE FLANGE		1

ITEM	DWG/PART NUMBER	NOMENCLATURE OR DESCRIPTION	MATERIAL / SPEC	QTY
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## PARTS LIST

UNLESS OTHERWISE SPECIFIED LOG NUMBER  
ALL DIMENSIONS ARE IN INCHES

ALL DIMENSIONS ARE IN INCHES  
TOLERANCES

A14774

ARGONNE NATIONAL LABORATORY

[illegible]

XX	.01 [0.25]	DRAWN BY	DATE	CHIEF DESIGN ENGINEER	DATE	TITLE
XXX	.005 [0.127]	MUSCIA	2/18/93			ADVANCED OPTION SOURCE

SURFACE FINISH	125	✓	INSPECTOR	DATE		ADVANCED PHOTON SOURCE
			CHECKED BY		UP LEADER	MS-25 WELDED BELLWING ASSEMBLY

					V2-95 WELDED BELLOWS ASSY.
					8" 8" CE 6" I.D. X 330mm

REMOVE ALL BUMPS AND  
BREAK SHARP EDGES BY MAX. 0.5mm

DESIGNER  
MUSCIA

PROJECT MGR.  
MUSCIA

8 - 8 CP. 6 T.D. X 250mm

SURFACE TEXTURE TO BE IN ACCORDANCE WITH LATEST AIAA 046	MUSCIA			
	RESPONSIBLE ENGINEER		APPROVED/RELEASED	

DIMENSIONING & TOLERANCING IN ACCORDANCE WITH LATEST ANSI Y14.5									
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	MATERIAL SEE PARTS LIST	SCALE HALF	SIZE A	DRAWING NUMBER
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NO NET SCALE DRAWING SHEET 1 of 1 C 4105090702-950000-00

SYN	CHANGE DESCRIPTION	BY	CHGD	DATE
	REVISIONS			